L Number	Hits	Search Text	DB	Time stamp
-	1667	(select$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:17
-	4	((select$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) same ((CPU or processor)near4 (usage or performance))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 14:37
-	0	((select$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) same ((("not" or without) adj2 (effect$4 or affect$4 or influenc$4)) near4 ((CPU or processor)adj2 (performance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 08:28
-	0	((select$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) and ((("not" or without) adj2 (effect$4 or affect$4 or influenc$4)) near4 ((CPU or processor)adj2 (performance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 08:29
-	325	(automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:20
-	31	((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) with ((CPU or processor))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 08:47
-	1	((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) with ((CPU or processor)near4 (usage or performance))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 14:38
-	0	((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) and ((("not" or without) adj2 (effect$4 or affect$4 or influenc$4)) near4 ((CPU or processor)adj2 (performance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 08:30
-	0	((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) and ((("not" or without) adj2 (effect$4 or affect$4 or influenc$4)) near6 ((CPU or processor)adj2 (performance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 08:30
-	2	(((("not" or without) adj2 (effect$4 or affect$4 or influenc$4)) near6 ((CPU or processor)adj2 (performance)))) and ((chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 08:31
-	11	((("not" or without) adj2 (effect$4 or affect$4 or influenc$4)) near6 ((CPU or processor)adj2 (performance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:26
-	0	((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) same (application adj2 program)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 08:47
-	12	(((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) with ((CPU or processor))) and (application adj2 program)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:13
-	1263	(power adj2 (manag$5 or conserv$6))near6 (processor or CPU)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:19
-	3575	(power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 11:12
-	163	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) with ((CPU or processor)near4 (usage or performance))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 12:01

-	244	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) same (((chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 11:13
-	6	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) same ((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:22
-	1	(automatic$4 near4 (chang$4 or control$4 or adjust$4 or switch$4 or reduc$5))with ((clock adj2 throttle)adj4 (rate or speed or frequenc$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:23
-	3	((chang$4 or control$4 or adjust$4 or switch$4 or reduc$5))with ((clock adj2 throttle)adj4 (rate or speed or frequenc$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:25
-	2	((chang$4 or control$4 or adjust$4 or switch$4 or reduc$5))near6 ((clock adj2 throttle)adj4 (rate or speed or frequenc$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:25
-	0	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) and ((("not" or without) adj2 (effect$4 or affect$4 or influenc$4)) near6 ((CPU or processor)adj2 (performance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:26
-	3	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) and ((("not" or without) adj2 (effect$4 or affect$4 or influenc$4)) same ((CPU or processor)adj2 (performance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:26
-	31	(((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) same (((chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4)))) same ((CPU or processor)near4 (usage or performance))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:52
-	1	(((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) same (((chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4)))) same ((CPU or processor)near4 (usage))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 09:53
-	16	(((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) same (((chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4)))) and ((CPU or processor)near4 (usage))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 10:27
-	1	(measur$4 near3 ((CPU or processor)near4 (usage))) same ((compa$4 near5 (predetermined or predefined or designed or predecided))with usage)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 10:30
-	1	(measur$4 near3 ((CPU or processor)near4 (usage))) and ((compa$4 near5 (predetermined or predefined or designed or predecided))with usage)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 10:29
-	39	measur$4 near3 ((CPU or processor)near4 (usage))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 11:06
-	3	(measur$4 near3 ((CPU or processor)near4 (usage))) same ((compa$4 with (predetermined or predefined or designed or predecided)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 10:33
-	8	(measur$4 near3 ((CPU or processor)near4 (usage))) and ((compa$4 with (predetermined or predefined or designed or predecided)))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 11:03

-	2	5797115.uref.	USPAT; US-PGPUB; IBM_TDB	2004/04/02 11:01
-	22	(compa$4 near6 ((measur$4 or determin$4 or calculat$4)adj5 usage))with (predetermined or predefined or designed or predecided)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 11:12
-	10	measur$4 near3 ((CPU or processor)near4 (usage))	EPO; JPO; DERWENT	2004/04/02 11:14
-	7	(compa$4 near6 ((measur$4 or determin$4 or calculat$4)adj5 usage))with (predetermined or predefined or designed or predecided)	EPO; JPO; DERWENT	2004/04/02 12:37
-	1910	(power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)	EPO; JPO; DERWENT	2004/04/02 11:12
-	77	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) same (((chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4)))	EPO; JPO; DERWENT	2004/04/02 11:13
-	133	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) and (((chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4)))	EPO; JPO; DERWENT	2004/04/02 11:13
-	0	(((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) and (((chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4)))) and ((CPU or processor)near4 (usage))	EPO; JPO; DERWENT	2004/04/02 11:14
-	11	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) and ((CPU or processor)near4 (usage))	EPO; JPO; DERWENT	2004/04/02 12:36
-	1	((clock near2 throttle)near6 (control$4 or adjust$4 or chang$4 or switch$4)) and ((CPU or processor)near4 (usage))	EPO; JPO; DERWENT	2004/04/02 11:56
-	6	(clock near2 throttle)near6 (control$4 or adjust$4 or chang$4 or switch$4)	EPO; JPO; DERWENT	2004/04/02 11:54
-	2	(clock adj2 throttle)near6 (control$4 or adjust$4 or chang$4 or switch$4)	EPO; JPO; DERWENT	2004/04/02 11:55
-	11	(clock adj2 throttle)near6 (control$4 or adjust$4 or chang$4 or switch$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 11:56
-	10	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) same (throttl$4 near3 (rate or speed or frequenc$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 12:02
-	274	(determin$4 or detect$4 or measur$4 or calculat$4)near6 ((CPU or processor)near4 (usage))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 12:37
-	166	(determin$4 or detect$4 or measur$4 or calculat$4)near6 ((CPU or processor)adj3 (usage))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 12:37
-	0	((determin$4 or detect$4 or measur$4 or calculat$4)near6 ((CPU or processor)near4 (usage))) and ((compa$4 near6 ((measur$4 or determin$4 or calculat$4)adj5 usage))with (predetermined or predefined or designed or predecided))	EPO; JPO; DERWENT	2004/04/02 12:38
-	0	((determin$4 or detect$4 or measur$4 or calculat$4)near6 ((CPU or processor)near4 (usage))) and ((compa$4 near6 ((measur$4 or determin$4 or calculat$4)adj5 usage))with (predetermined or predefined or designed or predecided))	EPO; JPO; DERWENT	2004/04/02 12:38
-	4	((determin$4 or detect$4 or measur$4 or calculat$4)near6 ((CPU or processor)near4 (usage))) and ((compa$4 near6 ((measur$4 or determin$4 or calculat$4)adj5 usage))same (predetermined or predefined or designed or predecided))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 12:39

-	32	((compa$4 near6 ((measur$4 or determin$4 or calculat$4)adj5 usage))same (predetermined or predefined or designed or predecided))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:12
-	3	((determin$4 or detect$4 or measur$4 or calculat$4)near6 ((CPU or processor)near4 (usage))) and ((compa$4 near6 ((measur$4 or determin$4 or calculat$4)adj5 usage))with (predetermined or predefined or designed or predecided))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 14:41
-	781	(power adj3 (manag$4 or consum$6 or control$4 or conserv$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:16
-	984	(clock near4 (frequenc$4 or speed or control$4 or switch$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:17
-	175	((power adj3 (manag$4 or consum$6 or control$4 or conserv$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))) and ((chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:17
-	143	((power adj3 (manag$4 or consum$6 or control$4 or conserv$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))) and ((chang$4 or control$4 or switch$4 or reduc$5))near4 (clock adj4 (rate or speed or frequenc$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:18
-	173	((clock near4 (frequenc$4 or speed or control$4 or switch$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))) same ((chang$4 or control$4 or switch$4 or reduc$5))near4 (clock adj4 (rate or speed or frequenc$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:18
-	13	((power adj3 (manag$4 or consum$6 or control$4 or conserv$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))) same ((chang$4 or control$4 or switch$4 or reduc$5))near4 (clock adj4 (rate or speed or frequenc$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:26
-	2	(((clock near4 (frequenc$4 or speed or control$4 or switch$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))) same ((chang$4 or control$4 or switch$4 or reduc$5))near4 (clock adj4 (rate or speed or frequenc$4))) same (throttl$3 adj2 (rate or speed or frequenc$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:28
-	3	(((clock near4 (frequenc$4 or speed or control$4 or switch$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))) same ((chang$4 or control$4 or switch$4 or reduc$5))near4 (clock adj4 (rate or speed or frequenc$4))) same (clock near3 throttl$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:30
-	3	((power adj3 (manag$4 or consum$6 or control$4 or conserv$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))) with (clock near3 throttl$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:31
-	6	((power adj3 (manag$4 or consum$6 or control$4 or conserv$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))) same (clock near3 throttl$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:36
-	1	((power adj3 (manag$4 or consum$6 or control$4 or conserv$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))) and ((clock near3 throttl$3)adj3 (rate or speed))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:37

-	3	((clock near4 (frequenc$4 or speed or control$4 or switch$6))with ((processor or CPU)near4 (usage or utiliz$7 or us$3))) and ((clock near3 throttl$3)adj3 (rate or speed))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:37
-	0	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) and ((clock near3 throttl$3)adj3 (rate or speed))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:38
-	1	((select$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) and ((clock near3 throttl$3)adj3 (rate or speed))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:39
-	1	((select$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) and ((clock near3 throttl$4)adj3 (rate or speed))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:39
-	2	((power adj2 (manag$5 or consum$7 or conserv$6))near6 (processor or CPU)) and ((clock near3 throttl$3)adj3 (rate or speed))	EPO; JPO; DERWENT	2004/04/02 13:39
-	2	((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) and ((clock near3 throttl$3)adj3 (rate or speed))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 13:41
-	0	((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) with ((CPU or processor)near4 (usage or utiliz$6))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 14:39
-	3	((select$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) same ((CPU or processor)near4 (usage or utiliz$7))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 14:40
-	2	((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) same ((CPU or processor)near4 (usage or utiliz$6))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 14:40
-	21	((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) and ((CPU or processor)near4 (usage or utiliz$6))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 14:40
-	0	(((select$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) and ((CPU or processor)near4 (usage or utiliz$7))) and ((compa$4 near6 ((measur$4 or determin$4 or calculat$4)adj5 usage))with (predetermined or predefined or designed or predecided))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 14:41
-	1	(((automatic$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) and ((CPU or processor)near4 (usage or utiliz$6))) and ((compa$4 near6 ((measur$4 or determin$4 or calculat$4)adj5 usage))with (predetermined or predefined or designed or predecided))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 14:41
-	76	((select$4 near4 (chang$4 or control$4 or switch$4 or reduc$5))with (clock adj4 (rate or speed or frequenc$4))) and ((CPU or processor)near4 (usage or utiliz$7))	USPAT; US-PGPUB; IBM_TDB	2004/04/02 14:44
-	1	6079025.pn.	USPAT	2004/04/05 08:13
-	1	5396635.pn.	USPAT	2004/04/05 08:13
-	1	5892959.pn.	USPAT	2004/04/05 08:13